

**AMENDMENTS TO THE SPECIFICATION**

Please replace paragraphs [0019] and [0020] of the specification with the following replacement paragraphs [0019] and [0020].

[0019] The core of the pump installation is a displacement pump 1 which is provided as a multi-phase pump and advantageously embodied as a screw pump. The displacement pump 1, includes a pump housing in which a pressure chamber 16 is provided and at least one separation device 17 is provided within the displacement pump housing to divide a gas phase from a liquid phase in the pressure chamber 16. A suction line 10 is arranged on the suction side, which line discharges into a well 3. An ejector pump 2 is arranged at the end of the suction line 10 within the well, which ejector pump is oriented such that the high-pressure side of the ejector pump 2 faces in the direction of the suction side of the displacement pump 1, in order to load the displacement pump 1 with a prepressure.

[0020] The ejector pump ~~27~~ 2 preferably embodied as a jet pump, is fed via a partial liquid flow 13 split off on the pressure side from the displacement pump 1. The partial liquid flow 13 is guided to the high-pressure side of the ejector pump 2 via a feed line 7.